

LUX W-D

LUX W è una famiglia di spots con fissaggio a parete dedicata all'illuminazione d'accento e decorativa di facciate. La collezione è realizzata in alluminio anodizzato con finitura naturale o nero. LUX W è proposto con emissione luminosa singola e doppia ed è disponibile con due diverse temperature colore e fasci ottici. Il corpo degli spots è orientabile in fase di installazione e permette quindi di direzionare l'emissione di luce a piacere. L'indice di resa cromatica è maggiore di 90 e il fissaggio a parete avviene tramite una base che contiene l'alimentatore.



3000K | 17°

LAMPING

Source	LED
Total power	8.4W
Emission	double direct
Switching	on/off
Tension	220/240V
Color temperature	3000K
Luminous flux	732lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	65
Dimensions	9.6xØ7.25x12.5
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	driver included
Net lamp weight	0.61 kg

Codes

BLUW4102N21WAA
BLUW4102N21WAN

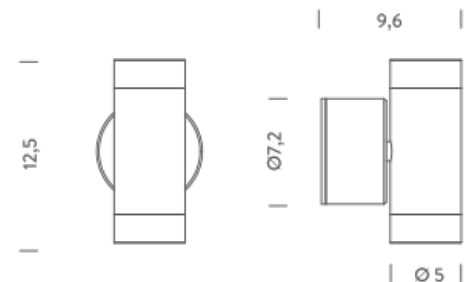
Structure

grey
black

PACKAGE

Package 01 Dimension: 14,4x14,2x9,3 cm / Gross weight: 0,66 kg

Certificazioni



3000K | 46°

LAMPING

Source	LED
Total power	8.4W
Emission	double direct
Switching	on/off
Tension	220/240V
Color temperature	3000K
Luminous flux	744lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	65
Dimensions	9.6xØ7.25x12.5
Materials	anodized aluminum
Ambient temperature range	-20°C/35°
Performance ambient temperature	25°C
Notes	driver included
Net lamp weight	0.61 kg

Codes

BLUW4102F21WAA
BLUW4102F21WAN

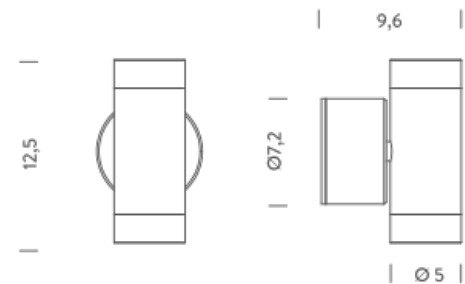
Structure

grey
black

PACKAGE

Package 01 Dimension: 14,4x14,2x9,3 cm / Gross weight: 0,66 kg

Certificazioni



4000K | 17°

LAMPING

Source	LED
Total power	8.4W
Emission	double direct
Switching	of/off
Tension	220/240V
Color temperature	4000K
Luminous flux	732lm
Initial luminaire efficacy	90lm/W
Initial chromaticity	SDCM<3
Typ CRI	90
IP class	65
Dimensions	9.6xØ7.25x12.5
Materials	anodized aluminum
Ambient temperature range	-20°C/35°C
Performance ambient temperature	25°C
Notes	driver included

Codes

BLUW4102N21NAA
BLUW4102N21NAN

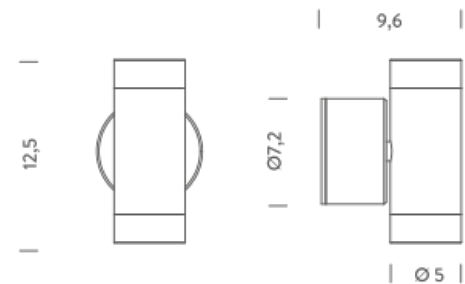
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